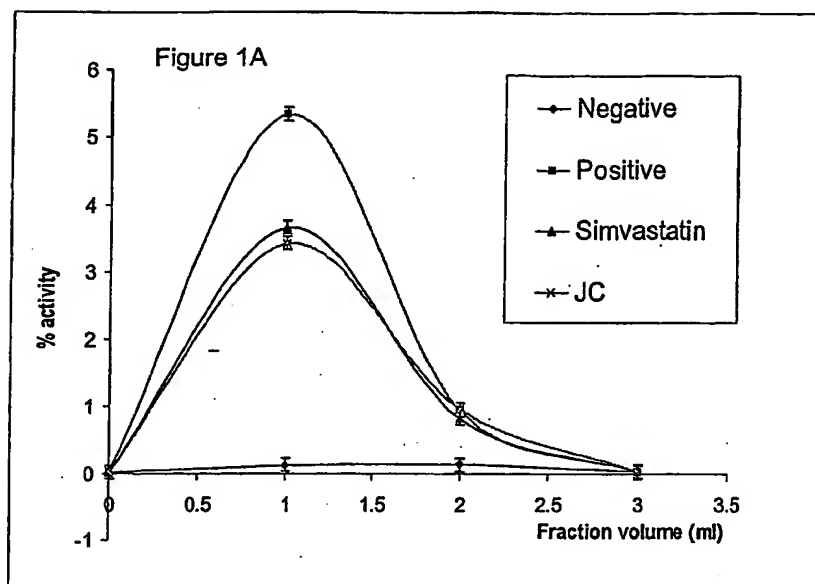
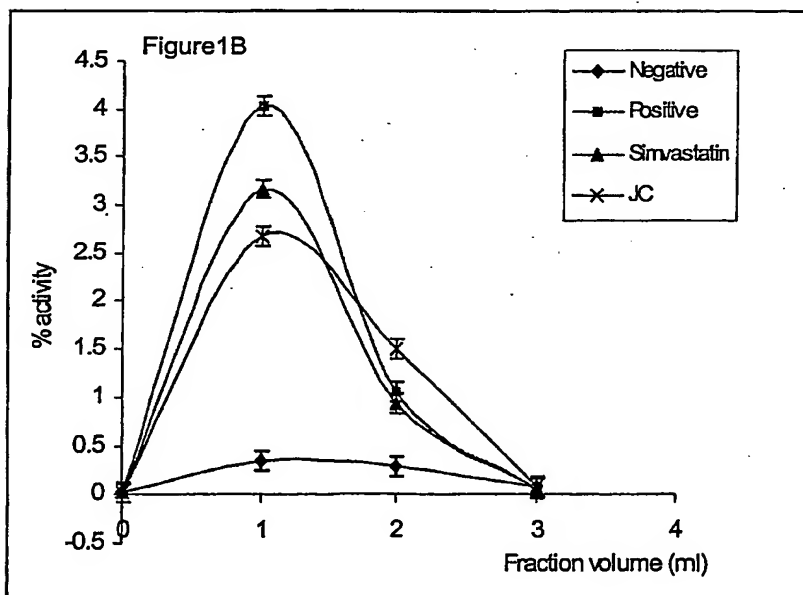
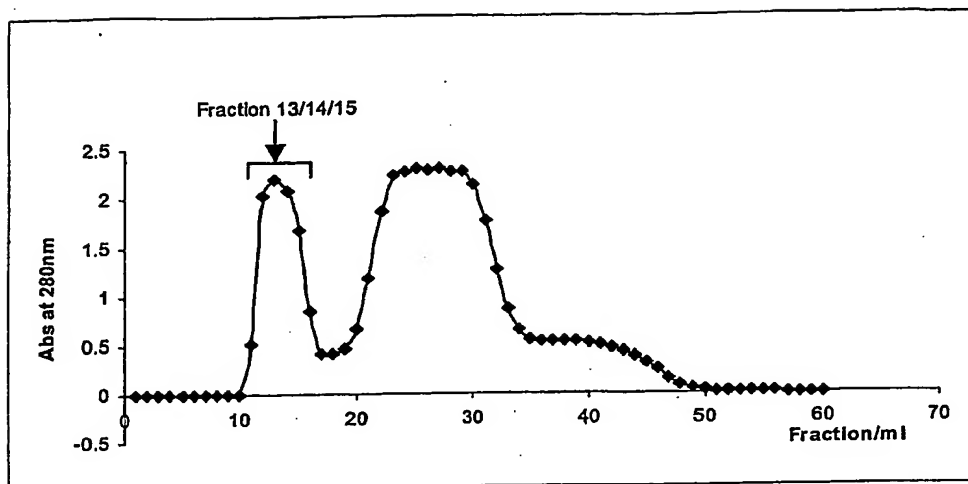
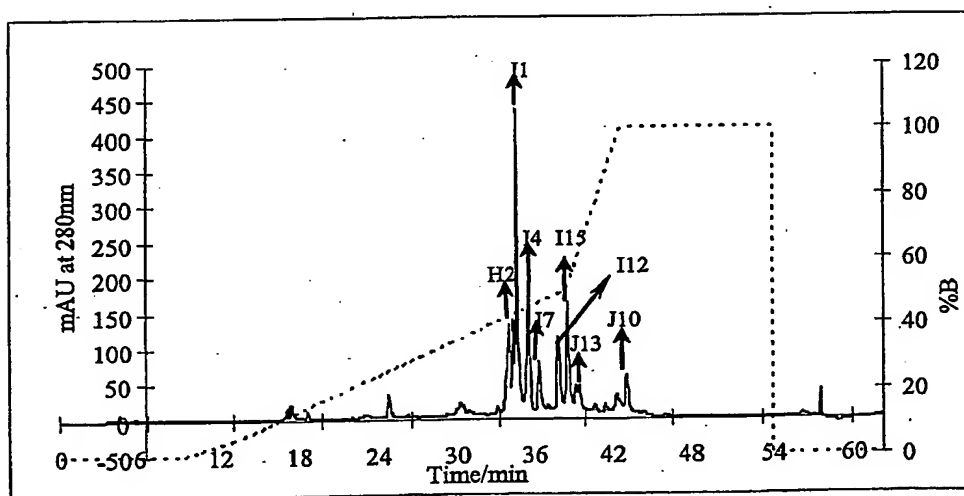


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FIGURE 1A**FIGURE 1B**

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FIGURE 2A**FIGURE 2B**

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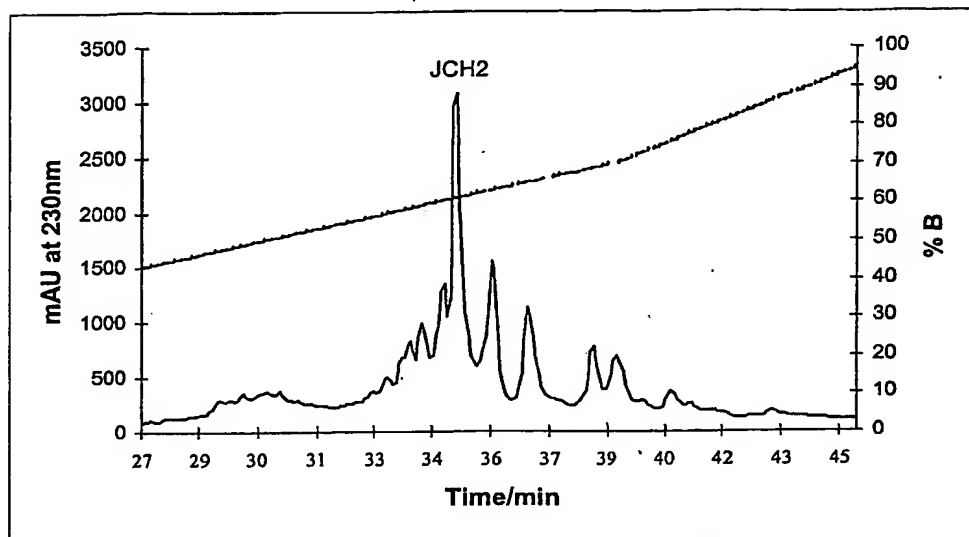
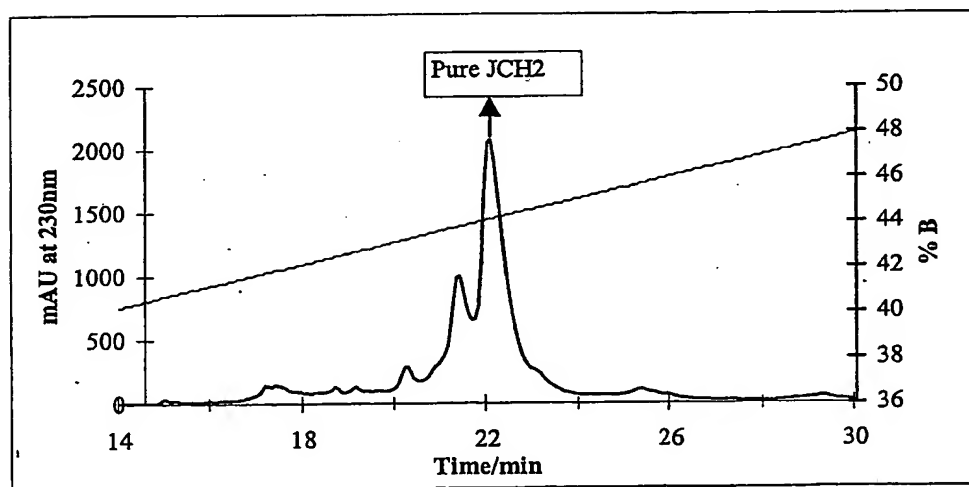
FIGURE 2C**FIGURE 2D**

FIGURE 3

GGTACATTTCTAAAAAAGTTATGGTGAAAATGCAAGTTATTTTCATTGCTTTCATCGCTGTA -63
M V K M Q V I F I A F I A V

ATAGCATGTAGCATGGTATATGGAGATAGTCTTTCCCTTGGAAATGAAGGCGATACGTATTAC -126
I A C S M V Y G D S L S P W N E G D T Y Y

GGTTGCCAGAGACAAACGGATGAATTCTGTAATAAAATTTGTAAGCTGCACTTAGCAAGCGGT -189
G C Q R Q T D E F C N K I C K L H L A S G

GGAAGCTGTCAGCAACCCGCTCCTTTTGTGAAATTATGCACATGCCAAGGTATTGATTACGAC -252
G S C Q Q P A P F V K L C T C Q G I D Y D

AACAGTTTCTTTTTTGGAGCATTGGAAAAACAATGTCCTAAATTAAGAGAGTAGCCGAAAGAT -315
N S F F F G A L E K Q C P K L R E *

TTGCATTTATCAATGCTATT-335

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TOF MS ES+
936

FIGURE 4

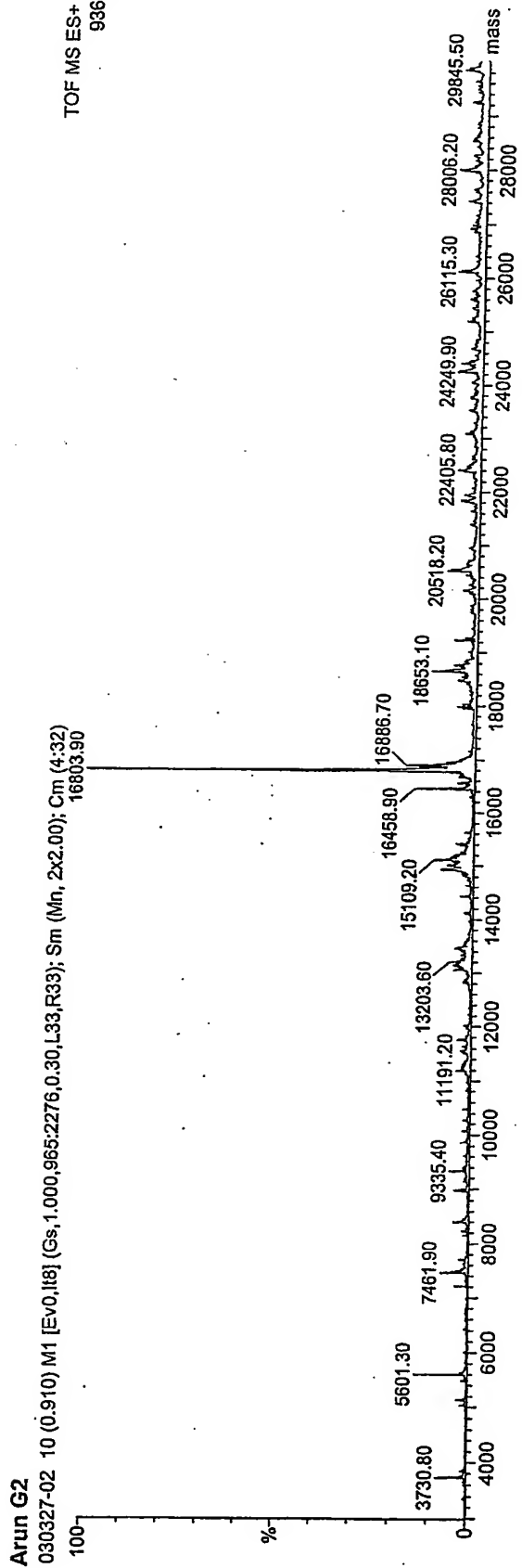
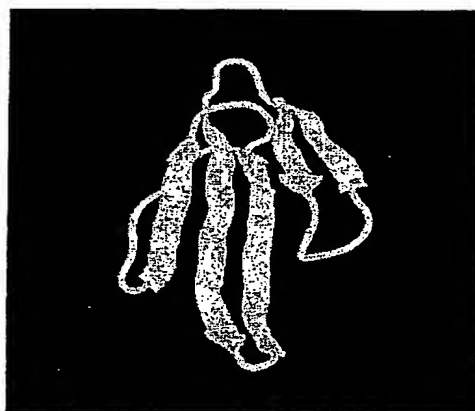
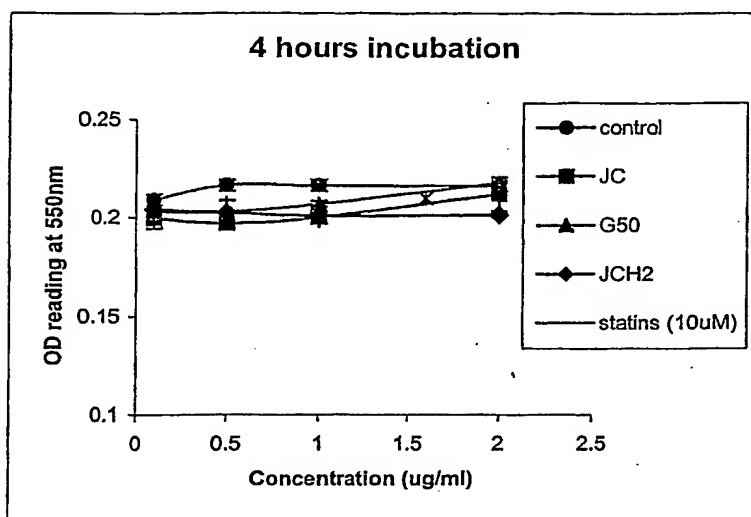


FIGURE 5A



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FIGURE 6A**FIGURE 6B**